

Mp47/0007

cc: April

## **Simplot Phosphates LLC** **Chemical Spill Report**

Date of spill: July 11, 2013

Time of spill: 6:55 pm

Location of spill: Middle Ridge West End

Estimated amount of spill (gallons): 40 gallons

Type of material spilled: Hydraulic Oil

Date of Chemical Spill Report: July 11, 2013

Existing Weather conditions: Clear & Warm

Reported by: Devin Ward

Reported to (persons and/or agencies): Utah DEQ & Simplot Headquarters

Other Persons Present: Doyle Harris (Dozer operator)

Description and cause of spill: Bolts and "O" Ring failed on a hydraulic hose on unit 1511 causing the dozer to dump its hydraulic oil reservoir.

Cleanup and control action taken: The dozer operator immediately shut down unit 1511 dozer as soon as the hose broke free. Until the hose could be repaired the dozer was covering the spill. By the next day the broken hose had been replaced and the spill was cleaned up.

Effectiveness of cleanup operations: The spill was cleaned up and the overburden with the spill oil was processed through the mill. The diesel is a floatation reagent used in the processing of phosphate. This ore allows us to cut back on the diesel used in the process. This is very effective as there is no evidence to be seen that the spill occurred.

*In the Event of a Spill,  
Complete Form and Submit to the  
Environmental Department*